

WHAT IS CLAIMED IS:

1. A bottle and connector assembly, comprising:

at least one bottle, the bottle comprising

an upper part forming a first liquid outlet mouth adapted to be sealed with

a stopper, and

a lower part having a second liquid outlet mouth adapted to be sealed with

stopper; and

at least one connector member having at least a first connecting portion and a
second connecting portion, the first connecting portion and the second connecting portion
both being connectable to either one of the first and the second liquid outlet mouth.
2. The assembly according to Claim 1, wherein each of the at least one connector
member comprises a linear connector, the first connecting portion and the second
connecting portion both being provided with an internal thread.
3. The assembly according to Claim 1, wherein each of the at least one connector
member has more than two connecting portions, each connecting portion being
connectable to either one of the first and the second liquid outlet mouth.
4. The assembly according to Claim 1, wherein the connecting portions each
includes a hole having an internal thread.

5. The assembly according to Claim 1, further comprising at least one subsidiary connector member, the subsidiary connector member having a first subsidiary connecting portion and a second subsidiary connecting portion, the first subsidiary connecting portion and the second subsidiary connecting portion each being connectable to one of either one of the first and the second liquid outlet mouth at least one of the first and either one of the first and the second connecting portion.

6. The assembly according to Claim 5, wherein connector members, subsidiary connector members and bottles are adapted to be connected to form a three-dimensional structure.

7. The assembly according to Claim 1, wherein the second liquid outlet mouth is disposed on an opposite end of the bottle from the first liquid outlet mouth.

8. The assembly according to Claim 7, wherein the second liquid outlet mouth is disposed in a recess in the lower part of the bottle.

9. The assembly according to Claim 1, wherein the second liquid outlet mouth is disposed in a recess in the lower part of the bottle.

10. The assembly according to Claim 1, wherein the at least one connector member is linear.

11. The assembly according to Claim 1, wherein the first and second connector portions are both internally threaded.

12. The assembly according to Claim 1, wherein, when a first bottle is connected at either one of the first and the second liquid outlet mouth thereof to the first connector portion of the at least one connector member and a second bottle is connected at either one of the first and the second liquid outlet mouth thereof to the second connector portion of the at least one connector member, a central axis of the first bottle is substantially aligned with a central axis of the second bottle.

13. The assembly according to Claim 1, wherein, when a first bottle is connected at either one of the first and the second liquid outlet mouth thereof to the first connector portion of the at least one connector member and a second bottle is connected at either one of the first and the second liquid outlet mouth thereof to the second connector portion of the at least one connector member, a central axis of the first bottle defines a non-zero angle with a central axis of the second bottle.

14. The assembly according to Claim 1, comprising a bottle connected at either one of the first and the second liquid outlet mouth thereof to the first connector portion, the second connector portion, and at least one additional connector portion of the at least one connector member.

15. The assembly according to Claim 14, wherein a central axis of a first one of the bottles defines a non-zero angle with a central axis of a second one of the bottles.

16. The assembly according to Claim 15, wherein a central axis of a first one of the bottles is aligned with a central axis of a third one of the bottles.

17. The assembly according to Claim 14, wherein a central axis of a first one of the bottles is aligned with a central axis of a second one of the bottles.

18. A bottle, comprising:

an upper part forming a first liquid outlet mouth adapted to be sealed with a stopper; and

a lower part having a second liquid outlet mouth adapted to be sealed with stopper.

19. The assembly according to Claim 18, wherein the second liquid outlet mouth is disposed on an opposite end of the bottle from the first liquid outlet mouth.

20. The assembly according to Claim 18, wherein the second liquid outlet mouth is disposed in a recess in the lower part of the bottle.